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What is claimed is:

1. A virtual reality musical system comprising:
 - a glove assembly having at least one signal actuator positioned in a first orientation;
 - at least one transmitter mounted to said glove assembly
- 5 and electrically connected to at least one signal-generating switch, said at least one signal-generating switch operatively engaged to said at least one signal actuator, wherein said signal-generating switch generates a signal when said at least one signal actuator moves from said first
- 10 orientation to a second orientation;
 - said at least one transmitter and said at least one signal-generating switch electrically connected to a power source;
 - a receiving assembly having at least one receiver to
- 15 receive a signal generated by said at least one transmitter; and
- a sound generator to convert said electronic signal to a musical tone, electrically connected to said receiver.

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2. The virtual reality musical system of claim 1 wherein said glove assembly incorporates flexible piping.
3. The virtual reality musical system of claim 2 wherein said flexible piping is affixed to said at least one signal actuator.
4. The virtual reality musical system of claim 1 wherein said transmitter is a wireless transmitter.
5. The virtual reality musical system of claim 1 wherein said signal is a radio-frequency signal.
6. The virtual reality musical system of claim 1 wherein said signal is an infrared signal.
7. The virtual reality musical system of claim 1 wherein said power source is a rechargeable battery.
8. The virtual reality musical system of claim 1 wherein said at least one receiver is a wireless receiver.

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9. A method for generating musical notes, comprising:
 - providing a glove assembly having at least one signal actuator positioned in a first orientation;
 - generating a signal when said at least one signal actuator moves from said first orientation to a second orientation;
 - receiving said signal at a receiving assembly having at least one receiver; and
 - converting said electronic signal to a musical tone.
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